



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 177429

TO: Christian Fronda
Location: rem/2D78/2C70
Art Unit: 1652
Saturday, January 28, 2006

Case Serial Number: 09/869142

From: Mary Jane Ruhl
Location: Biotech-Chem Library
Remsen 1-A-62
Phone: 571-272-2524

maryjane.ruhl@uspto.gov

Search Notes

Examiner Fronda,

Here are the results for your recent search request.

Please feel free to contact me if you have any questions about these results.

Thank you for using STIC services. We appreciate the opportunity to serve you.

Sincerely,

Mary Jane Ruhl
Technical Information Specialist
STIC
Remsen 1-A-62
Ext. 22524

STIC-Biotech/ChemLib

177429

mg

From: Chan, Christina
Sent: Tuesday, January 24, 2006 10:13 AM
To: Fronda, Christian; STIC-Biotech/ChemLib
Subject: RE: Rush Search for Serial No. 09/869,142

STIC
JAN 24 2006
10:13 AM

Please ~~rush~~ Thanks Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From: Fronda, Christian
Sent: Tuesday, January 24, 2006 9:49 AM
To: Chan, Christina
Subject: Rush Search for Serial No. 09/869,142
Importance: High

I would like to request a Rush Search for Serial No. 09/869,142 as listed below since it is an amended case. Thank you.

Christian L. Fronda
Art Unit 1652
Office REM 2D78
Mailbox REM 2C70
(571)272-0929

Please perform sequence search and interference search for Serial No. 09/869,142

1. Please search SEQ ID No.: 2 against nucleic acid commercial, PGPub, issued, and interference databases.
2. Please search SEQ ID No.: 4 against nucleic acid commercial, PGPub, issued, and interference databases.
3. Please search SEQ ID No.: 5 against nucleic acid commercial, PGPub, issued, and interference databases.
4. Please search SEQ ID No.: 2 against **amino acid** commercial, PGPub, issued, and interference databases..
5. Please search SEQ ID No.: 4 against **amino acid** commercial, PGPub, issued, and

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIS: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____

interference databases..

6. Please search SEQ ID No.: 5 against **amino acid** commercial, PGPub, issued, and interference databases..

Please save on COMPUTER DISKETTES.

Please save results from interference data base search on separate and different diskettes.

Thank you very much.

Christian Fronda
Art Unit 1652
Mailbox REM 2C70
Office REM 2D78
(517)272-0929

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____

Protein Sequence Searches - February 2005

All of the sequence databases on ABSS have recently been updated.

- Please note that the curators of the UniProt database have purged some temporary accession numbers from the most recent version of UniProt. These sequences have been assigned new permanent accession numbers. The new UniProt record may not contain the previous temporary accession number.
- If you encounter an accession number from an older search run against UniProt (results file extension **.rup**) that can no longer be found in the database, the permanent record with the new accession number can be found by searching the old accession number in the UniProt Protein Archive database (UniPARC) at:

<http://www.pir.uniprot.org/database/archive.shtml>

If you have any questions regarding this information or your results, please contact any STIC searcher.

When submitting sequence search results for scanning into IFW, please include a copy of this attachment to assist any future Examiners or members of the public who may encounter UniProt temporary accession numbers.

Pending Nucleic Acid and Pending Amino Acid database searches generate two sets of results each. The Pending databases have been split into two parts to reduce the amount of time required for their daily updates. This results in more machine time being available for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions **.rnpm** and **.rnpm**

Searches run against the Amino Acid Pending database produce two sets of results, with the extensions **.rapm** and **.rapn**

Because they contain data that is confidential, the results of Pending database searches should not be left in the case .

November 2005

Published_Applications Nucleic Acid and Published_Applications Amino Acid database searches now generate two sets of results each. The Published_Applications databases have been split into two parts to reduce the amount of time required for their daily updates. This results in more machine time being available for processing searches.

Newly published applications will appear in the Published_Applications_New databases; older published applications make up the Published_Applications_Main databases.

Searches run against Nucleic Acid Published_Applications produce two sets of results, with the extensions **.rnpbm** (Published_Applications_NA_Main) and **.rnpbn** (Published_Applications_NA_New).

Searches run against Amino Acid Published_Applications produce two sets of results, with the extensions **.rapbm** (Published_Applications_AA_Main) and **.rapbn** (Published_Applications_AA_New).